

☐ SECRET

Approved For Release 2004/11/30 : CIA-RDP78B04770A000300050020-3

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25X1

CONTRACT INSPECTION REPORT			CONTRACT NO.		TASK NO.		
TO: CONTRACT ADMINISTRATION & SETTLEMENT BRANCH/PD/OL			DATE J 1978		INSPECTION REPORT NO. (If final, so state) 1		
			ESTIMATED COMPLETION DATE 22 July 1978				
NAME OF CONTRACTOR 							
TYPE OF COMMODITY OR SERVICE Image Frec, tability Study							
THE CONTRACTOR IS ON SCHEDULE <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.				
PER CENT OF WORK COMPLETED - PER CENT OF FUNDS EXPENDED - 100							
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO (If yes, give details on reverse side)							
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, indicate items, quantity, and cost on reverse side.)							
INCENTIVES							
IS THIS AN INCENTIVE CONTRACT <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO IF YES, CHECK TYPE <input type="checkbox"/> COST <input type="checkbox"/> PERFORMANCE <input type="checkbox"/> DELIVERY			NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIVE EVALUATION.				
OVERALL PERFORMANCE OF CONTRACTOR							
1. <input type="checkbox"/> OUTSTANDING 3. <input type="checkbox"/> ABOVE AVERAGE 5. <input type="checkbox"/> BELOW AVERAGE 7. <input type="checkbox"/> UNSATISFACTORY 2. <input type="checkbox"/> EXCELLENT 4. <input type="checkbox"/> AVERAGE 6. <input checked="" type="checkbox"/> BARELY ADEQUATE							
IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.							
RECOMMENDED ACTION							
<input checked="" type="checkbox"/> CONTINUE AS PROGRAMMED <input type="checkbox"/> WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE <input type="checkbox"/> TERMINATE <input type="checkbox"/> OTHER (Specify)							
IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:							
ITEM		REC'D	DOES NOT APPLY	ITEM		REC'D	DOES NOT APPLY
PROTOTYPES				MANUALS			
DRAWINGS AND SPECIFICATIONS				FINAL REPORT			
PRODUCTION AND/OR OTHER END ITEMS				SPECIAL TOOLING			
				OTHER GOVERNMENT PROPERTY			
DATE OF LAST CONTACT WITH CONTRACTOR 27 Jul 1978							
SIGNATURE							
INSPECT							

FORM 10-65

USE PREVIOUS EDITION

1897

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(12-36)

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NARRATIVE REPORT

☒ INTERIM☐ FINAL

25X1 On 27 April 1966, [] and I visited the contractors facility. We looked at the equipment and a few of the results of the work that has been done. We talked with the members of the project group. At this time, we were given the second interim technical report.

My observations of the work are as follows:

STAT 25X1 25X1 1. The high resolution [] kinescopes do not yield the output assured by the [] sales representative. As a result of this, the final mask resolution of the electronics breadboard will be less than half that originally planned. I feel that the [] salesman misrepresented the product, but he has since left the company. [] being an electronics tube manufacturer, should not have fallen for all these claims especially since they were not in writing.

2. A new platen was designed for use on the electronic breadboard. The device consists of a glass plate on one side and on the other side an aluminum support ring to which has been glued a sheet of thin mylar and an O-ring. The negative and copy material are placed in contact with each other and sandwiched between the two parts of the platen. A hollow needle is inserted through the O-ring and vacuum is connected to the needle drawing the air out from the area between the mylar sheet and the glass plate. This platen arrangement works very well, and although it may not be novel, it has never been used on any of our equipment. We may find some uses for this type platen here.

3. The work to date has been very slow. The test results are few and far between. Too much time has been spent building and de-bugging the modulated light printer, and it still does not look like it works. I don't think [] will accomplish half of what they proposed to do. I am quite sure [] will ask for another increase in funds beyond what has already been granted. I think they will continue to work and ask for more funds until we tell them to stop.

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